Form PTO-1449	Docket Number 229752000700	Application Number 09/331,930
INFORMATION DISCLOSURE CITATION IN AN APPLICATION *(Use several sheets if necessary)*	Applicant: Paul Zev ZIMMET *et al.*	
	Filing Date June 30, 1999	Group Art Unit ~~1646~~ 1647

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES	Translation NO

OTHER DOCUMENTS *(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
JS	1.	Barnett, M. *et al.*, "A cross-sectional and short-term longitudinal characterisation of NIDDM in Psammomys obesus," *Diabetologia* (1994) 37:1-6
	2.	Barnett, M. *et al.*, "The effect of restricting energy intake on diabetes in *Psammomys obesus*," *International Journal of Obesity* (1994) 18:1-6.
	3.	Barnett, M. *et al.*, "Energy intake with respect to the development of diabetes mellitus in Psammomys obesus," *Diabetes, Nutrition & Metabolism* (1995) 8:42-47
	4.	Bennett, S. A. *et al.*, "Trends in cardiovascular risk factors in Australia," *Medical Journal of Australia* (1994) 161:519-527
	5.	Ciechanover, A. *et al.*, "The ubiquitin-proteasome pathway: The complexity and myriad functions of proteins death," *Proc Natl Acad Sci USA* (1998) 95:2727-2730
	6.	Collier, G. R. *et al.*, "Development of Obesity and Insulin Resistance in the Israeli Sand Rat (*Psammomys obesus*)," *Annals New York Academy of Sciences* (1997a) 827:50-63
	7.	Collier, G. R. *et al.*, "Diabetes, obesity and leptin in the Israeli Sand Rat (*Psammomys obesus*)," *Exp Clin Endocrinol Diabetes* (1997b) 105:36-37
	8.	DeFronzo, R. A., "The Triumvirate: β-Cell, Muscle, Liver," *Diabetes* (1988) 37:667-687
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EXAMINER: (examiner)	DATE CONSIDERED: 7/30/01

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	13.	Needleman, S. B. *et al.*, "A General Method Applicable to the Search for Similarities in the Amino Acid Sequence of Two Proteins," *J Mol Biol* (1970) 48:443-453
	14.	Ravussin, E., "Metabolic Differences and the Development of Obesity," *Metabolism* (1995) 44:12-14
	15.	Risk Factor Prevalence Study Management Committee. Risk Factor Prevalence Study: Survey No. 3 1989. Canberra: National Heart Foundation of Australia and Australian Institute of Health, 1990.
	16.	Shafrir, E. *et al.*, "*Psammomys obesus* of the Jerusalem Colony: a Model for Nutritionally Induced, Non-Insulin-Dependent Diabetes," *Physiology & Pharmacology* (1993) 4:83-99
	17.	Stellar, E., "The physiology of motivation," *Psychological Review* (1954) 61:5-22
	18.	Walder, K. *et al.*, "The Effect of Dietary Energy Restriction on Body Weight Gain and the Development of Noninsulin-Dependent Diabetes Mellitus (NIDDM) in *Psammomys obesus*," *Obesity Research* (1997) 5:193-200
	19.	Walder, K. *et al.*, "Leptin resistance in a polygenic, hyperleptinemic animal model of obesity and NIDDM: *Psammomys obesus*," *International Journal of Obesity* (1999) 23:83-89
	20.	Waters, A-M. *et al.*, "Risk factors for cardiovascular disease: A summary of Australian data," *Cardiovascular Disease Series* Australian Institute of Health & Welfare, 1995
	21.	Zhang, Y. *et al.*, "Position cloning of the mouse obese gene and its human homologue," *Nature* (1994) 372:425-432
	22.	Zimmet, P. Z., "Kelly West Lecture 1991 Challenges in Diabetes Epidemiology -- From West to the Rest," *Diabetes Care* (1992) 15:232-252

EXAMINER: D. Dela | DATE CONSIDERED: 7/30/09

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